

MONITORING PLAN – Attachment 5 –Site Data Template
SWAMP RECREATIONAL USE STUDY
LABOR DAY WEEKEND 2008
CENTRAL VALLEY REGIONAL WATER QUALITY CONTROL BOARD
(16 July 2008)

DRAFT DATA - Labor Day 2008 Bacteria Monitoring

Description of Sample Site: _____
SWAMP Site ID: _____
Watershed: _____
County: _____
Longitude: _____
Latitude: _____

Sample Date	E. coli (MPN/100 mL)	Specific Conductivity (umhos/cm)	pH	Dissolved Oxygen (mg/L)	Temperature (° Celcius)
Wednesday August 27, 2008					
Sunday August 31, 2008					
Wednesday September 3, 2008					

- NOTES:

Attachment 5: Example of Summary Site Data Template from 2007 Pilot Study

Bacteria Screening Survey—Before, During and After Labor Day 2007 Consumnes River at Gold Beach

August 30, 2007 9:20AM



September 2, 2007 15:55PM

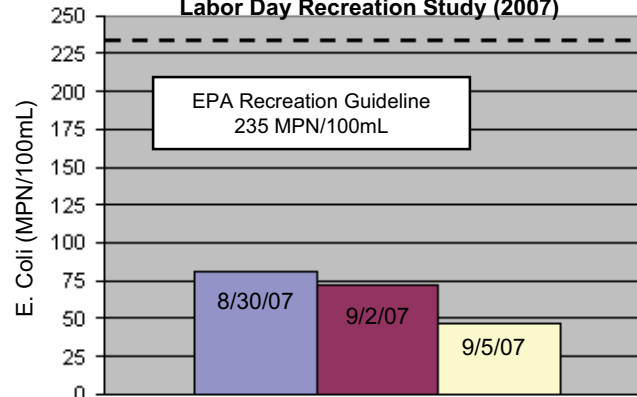


September 5, 2007 9:05AM

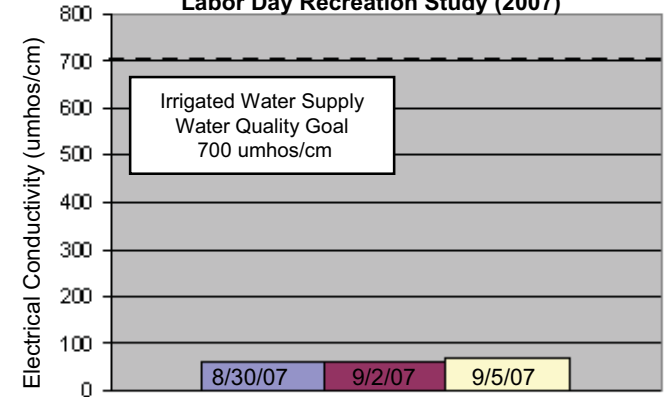


The Central Valley Regional Water Quality Control Board (CVRWQCB) conducted an initial screening study in the San Joaquin River Watershed to evaluate logistical needs for a region-wide Recreation Beneficial Use study, using *E. coli* as an indicator, with a guideline 235 MPN/100mL. Funding for this study was made possible through the Surface Water Ambient Monitoring Program (SWAMP). Summary sheets for all sites included in this study can be found at: http://www.waterboards.ca.gov/centralvalley/water_issues/water_quality_studies.

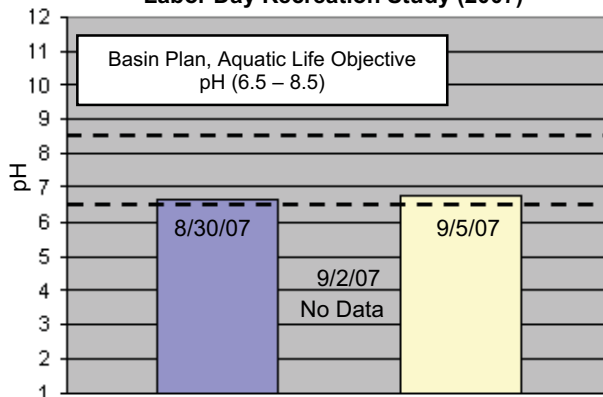
E. coli Levels
Labor Day Recreation Study (2007)



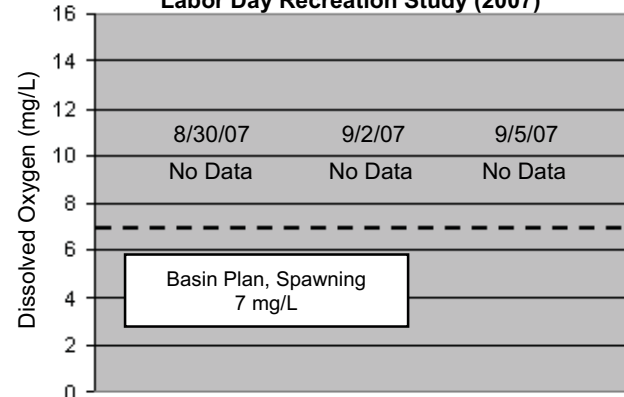
Specific Conductivity Levels
Labor Day Recreation Study (2007)



pH Levels
Labor Day Recreation Study (2007)



Dissolved Oxygen Levels
Labor Day Recreation Study (2007)



Temperature Levels
Labor Day Recreation Study (2007)

